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INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANTS Tetsunori KODA et al.			
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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
<i>HL</i>	1	JP A 2002-269731 w/abst & trans	09/20/2002	Japan			
	2	JP A 2002-100030 w/abst & trans	04/05/2002	Japan			
	3	JP A 2002-197620 w/abst & trans	07/12/2002	Japan			
	4	JP A 2002-63714 w/abst & trans	02/28/2002	Japan			
	5	JP A 2001-229527 w/abst & trans	08/24/2001	Japan			
	6	JP A 2001-222809 w/abst & trans	08/17/2001	Japan			
	7	JP A 2002-230735 w/abst & trans	08/16/2002	Japan			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
<i>HL</i>	8	Soichi Oikawa et al.; "High Performance CoPtCrO Single Layered Perpendicular Media with No Recording Demagnetization." IEEE Transactions on Magnetism, Vol. 36, No. 5; September 2000					
<i>HL</i>	9	Yoshiyuki Hirayama et al.; "Low Noise Performance of CoCrPt Single-Layer Perpendicular Magnetic Recording Media." IEEE Transactions on Magnetism, Vol. 36, No. 5; September 2000					
<i>HL</i>	10	Yukiko Kubota et al.; "Development of CoX/Pd multilayer perpendicular magnetic recording media with granular seed layers." Journal of Magnetism and Magnetic Materials 242-245 (2002) 297-303 (NO MONITOR)					
<i>HL</i>	11	M. Futamoto et al.; "Improvement of initial growth layer in CoCr-alloy thin film media." Journal of Magnetism and Magnetic Materials 226-230 (2001) 1610-1612 (NO MONITOR)					
EXAMINER <i>H. White</i>				DATE CONSIDERED <i>6/16/04</i>			
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Date: December 5, 2003